

BR95BB

262-995

base DE7

E345

DE9

E354

Stormy
Laminated
Sampled for dishes (1) B
Liquid E
(dark) F

E357

F367

F370

DE(8)

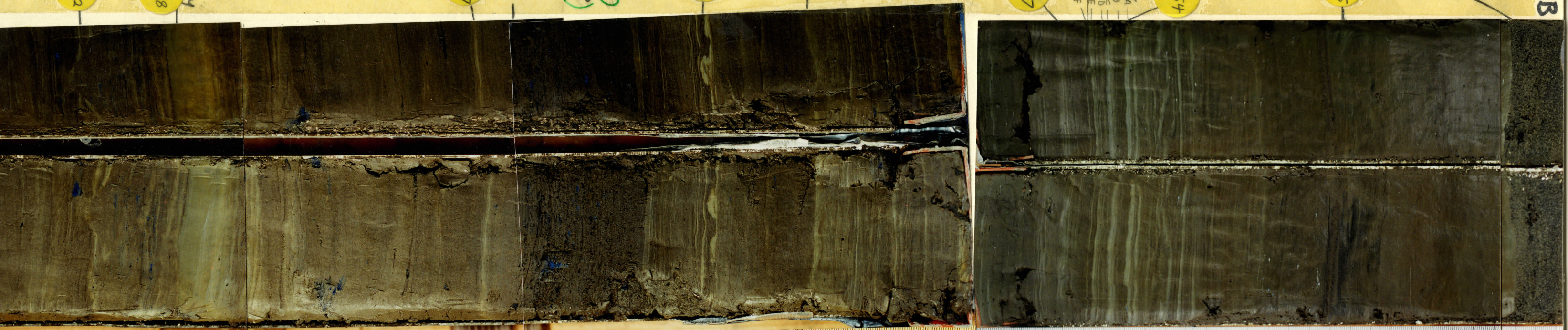
F387

base

E418

big stormy

E422



sd Ca4 100% sand, 0.1% organics
1mm Ca3, As1, Di/Ringulara, beryllid lensoid - not continuous bed
1mm Ca4
0.5mm
vertical crack filled with sand in core Y seg 2.
As2, Ld1, Ag1 massive
2.5Y 3/2
4.3
290 sand, 35% silt, 64% clay, 4.3% organics

270
2mm - top? 5mm
As3, Ld1, Ag1 Lam-3,4, p, c
mlgc? 2.5Y 3/2
1mm
2mm top of Ld3, Dg1, As1 10YR 2/2
get? As2, Ld1, Ag1 Lam?-0-1
2mm
Lam-1,4, p, c As3, Ld1, Ag1
3mm
Lam-3-4, f-co, p, c-d
broken, discontinuous g/s
As3, Ag1, Ld1
2.5Y 3/2

ARN97-02 273cm
2-3mm slice of 1/2 of core
3090 ± 100 BP 2.2mg
AA-26596 34, 1L, 10, R, C

280
3mm
Lam-3-4, f-co, p, c-d
broken, discontinuous g/s
As3, Ag1, Ld1
2.5Y 3/2

290
3mm
B S2
T S3
As3, Ld1, Ag1 2.5Y 2/2
Rusty 1mm nodules in lower 1cm of seg.
As3, Ag1, Ld1 Lam-3, f-m, p, c-d

As2 Ag1 Ld1
Lam 3-4 a-f p

300
2mm
fairly laminated 1-3 f p-d
no measure w/sv gcl??
As2 + Ld2 - Ag 4+

310
2mm
no measure
AA-20167 8.2mg -28.3%
ARN96-07 309cm
1cm thick slice of B seg 3
Cove Y
4N, 1H, L, R, O D
Ld2 + As2 - upper half
Ld3As1 Dg + lower half
3430 ± 60 BP
mlgc
4.05 m/y
1905, 28% s, 719oc1
finer gcl
organics gcl
7805, 40% s, 539oc1

As2 Ag1 Ld
fairly laminated to not laminated
2-3 f p-d
As3 Ag1
O-2 (f-co?) d

320
1mm
Lam w/ abundant gcl's 2-4 co p-d
2mm
1mm
Lam 2-3 f-co d
1mm
1mm
appears to be a single gcl As4

330
15mm
fine laminar
1mm
1mm
Lam 2-3 f-co d
1mm
1mm
appears to be a single gcl As4
1mm
1mm
Lam w/ abundant gcl's 2-4 co p-d
1mm
1mm
fine laminar
15mm
fine laminar
1mm
1mm
Lam 2-3 f-co d
1mm
1mm
appears to be a single gcl As4
1mm
1mm
Lam w/ abundant gcl's 2-4 co p-d
1mm
1mm
fine laminar
15mm
fine laminar